Best Server Power Supply Supplier

High efficiency and energy saving, ultra-stable output, intelligent heat dissipation, and multiple protections ensure long-term operation.

Get A Quote

High Efficiency Guaranteed

Our power supplies ensure high efficiency, reducing energy consumption while maintaining reliable performance.

Unmatched Reliability

Built to last, our power supplies offer continuous stability and performance without failure.

Tailored Power Solutions

We provide customizable power solutions to perfectly fit your server system's needs.

24/7 Support

Enjoy global shipping and round-the-clock technical support to keep your equipment running smoothly.

ABOUT «

Advantages Of Our Products

Quipped with 80PLUS Titanium certification, the power conversion efficiency exceeds 96%; N+1 redundant architecture and dynamic current balancing technology achieve 99.99% ultra-stable output, and the failure rate is 40% lower than that of traditional solutions;

Fully modular design, supports hot plugging, intelligent load adjustment, and is compatible with mainstream models; triple safety protection (overvoltage/overcurrent/short circuit) and IP5X dustproof cooling system ensure 7×24 hours zero downtime. Help enterprises build a high-reliability, low-TCO power supply foundation

About Us →

EN

PRODUCT «

Our Best Product For You

View All

1+1 2U PDB

G1392-2200WNA – 2200W 2U Power Distribution Board For Data Centers, Cloud Computing, And Telecommunications Equipment

Power Distribution Board

Part Number: G1392-2200WNA
Description: 2200W 1+1 2U PDB
PMBus: PMBus 1.2
Rated Power:2200W
Output: +12V/183A, +5V/38A, +3.3V/24A, -12V/0.5A,+5Vsb/3A
Input Voltage: 90~264Vac ,180~300Vdc
Dimension (LxWxH mm): 265x77x84

Read more

1+1 2U PDB

G1392-2000WNA – 2000W 2U Power Distribution Board Optimized For Data Centers, Cloud Infrastructure, And HPC Systems

Power Distribution Board

Part Number: G1392-2000WNA
Description: 2000W 1+1 2U PDB
PMBus: PMBus 1.2
Rated Power:2000W
Output: +12V/164A, +5V/38A, +3.3V/24A, -12V/0.5A,+5Vsb/3A
Input Voltage: 90~264Vac ,180~300Vdc
Dimension (LxWxH mm): 265x77x84

Read more

1+1 2U PDB

G1392-1600WNA – 1600W 2U Power Distribution Board For High-Performance Computing, Enterprise Storage, And Network Infrastructure

Power Distribution Board

Part Number: G1392-1600WNA
Description: 1600W 1+1 2U PDB
PMBus: PMBus 1.2
Rated Power:1600W
Output: +12V/132A, +5V/38A, +3.3V/24A, -12V/0.5A,+5Vsb/3A
Input Voltage: 90~264Vac ,180~300Vdc
Dimension (LxWxH mm): 265x77x84

Read more

1+1 2U PDB

G1179-1600WNA – 1600W 2U Power Distribution Board For Cloud Computing, Edge Data Centers, And Telecom Infrastructure

Power Distribution Board

Part Number: G1179-1600WNA
Description: 1600W 1+1 2U PDB
PMBus: PMBus 1.2
Rated Power:1600W
Output: +12V/132A, +5V/25A, +3.3V/25A, -12V/0.5A,+5Vsb/3A

1+1 2U PDB

G1179-1300WNA – 1300W 2U Power Distribution Board For AI Servers, Data Centers, And High-Bandwidth Networking Equipment

Power Distribution Board

Part Number: G1179-1300WNA
Description: 1300W 1+1 2U PDB
PMBus: PMBus 1.2
Rated Power:1300W
Output: +12V/108A, +5V/25A, +3.3V/25A, -12V/0.5A,+5Vsb/3A

1+1 2U PDB

G1179-0800WNA – 800W 2U Power Distribution Board For Enterprise IT, Edge Computing, And Industrial AI Systems

Power Distribution Board

Part Number: G1179-0800WNA
Description: 800W 1+1 2U PDB
PMBus: PMBus 1.2
Rated Power:800W
Output: +12V/65A, +5V/25A, +3.3V/25A, -12V/0.5A,+5Vsb/3A

Input Voltage: 90~264Vac ,180~300Vdc
Dimension (LxWxH mm): 265x77x84

Read more

Input Voltage: 90~264Vac ,180~300Vdc
Dimension (LxWxH mm): 265x77x84

Read more

Input Voltage: 90~264Vac ,180~300Vdc
Dimension (LxWxH mm): 265x77x84

Read more

1+1 2U PDB

G1179-0550WNA – 550W 2U Power Distribution Board For Cloud Servers, Data Centers, And Network Infrastructure

Power Distribution Board

Part Number: G1179-0550WNA
Description: 550W 1+1 2U PDB
PMBus: PMBus 1.2
Rated Power:550W
Output: +12V/45A, +5V/25A, +3.3V/25A, -12V/0.5A,+5Vsb/3A
Input Voltage: 90~264Vac ,180~300Vdc
Dimension (LxWxH mm): 265x77x84

Read more

1+1 2U PDB

G1179-0460WNA – 460W 2U Power Distribution Board For AI Servers, Data Storage, And Edge Computing Systems

Power Distribution Board

Part Number: G1179-0460WNA
Description: 460W 1+1 2U PDB
PMBus: PMBus 1.2
Rated Power:460W
Output: +12V/38A, +5V/25A, +3.3V/25A, -12V/0.5A,+5Vsb/3A
Input Voltage: 90~264Vac ,180~300Vdc
Dimension (LxWxH mm): 265x77x84

Read more

1+1 2U PDB

G1179-0350WNA – 350W 2U Power Distribution Board For Enterprise Storage, Cloud Infrastructure, And Network Hardware

Power Distribution Board

Part Number: G1179-0350WNA
Description: 350W 1+1 2U PDB
PMBus: PMBus 1.2
Rated Power:350W
Output: +12V/29A, +5V/20A, +3.3V/20A, -12V/0.5A,+5Vsb/3A
Input Voltage: 90~264Vac ,180~300Vdc
Dimension (LxWxH mm): 265x77x84

Read more

APPLICATION «

Focus On Server Power Technology Innovation

Data center

Reliable and energy-efficient power solutions designed for 24/7 operation in large-scale data storage and processing environments.

Cloud Computing

Optimized for cloud platforms with high power density and intelligent management features to ensure service stability and scalability.

Enterprise IT

Supports enterprise-level IT infrastructure with flexible deployment, reliable performance, and secure power delivery.

Industrial Automation

Built to withstand harsh industrial conditions, offering high durability, heat resistance, and consistent power for automated systems.

Get A Quote →

EN

PRODUCT «

- AC/DC Platinum CRPS
- AC/DC Titantium CRPS
- DC-DC 48V Input CRPS
- AC/DC 54.5V Input CRPS
- 1+1 1U PDB
- 1+1 2U PDB

APPLICATIONS «

- Data Center
- Enterprise IT
- HPC
- Cloud Computing
- Medical
- Telecom
- Industrial Automation
- Edge Computing

HELP & SUPPORT «

- About us
- Service
- Contact

Linklieo

RM 32, 11/F, Lee Ka Industrial Buildi
Street, San Po Kong KL, Hong Kong

+852 30697751

sales@linklieo.com

Copyright© 2025 linklieo - All Rights Reserved.